

## Review Form 1.6

Journal Name:	<a href="#">Asian Research Journal of Mathematics</a>
Manuscript Number:	Ms_ARJOM_87167
Title of the Manuscript:	Average Clustering Coecient of the Products of Complete Graphs
Type of the Article	Short Research Article

### **General guideline for Peer Review process:**

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<https://www.journalarjom.com/index.php/ARJOM/editorial-policy> )

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**PART 1: Review Comments**

	<b>Reviewer's comment</b>	<b>Author's comment</b> (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
<b>Compulsory</b> REVISION comments	<p>The theme approached in this article falls into the topic of <a href="#">Asian Research Journal of Mathematics</a>.</p> <p>The organization of the article is classic for a mathematical journal and scientific standpoint correct.</p> <p>The sections of the article are judiciously used for the presentation, definition and clarification of the analyzed issue. There is a logic thread of the presentation and argumentation.</p> <p>All the theorems, lemmas and corollaries stated in the paper are accompanied by proofs that prove their validity.</p> <p>The used language is scientifically correct. Obviously, the paper includes terms from the scientific vocabulary specific to the mathematical field studied. The style and expression of the authors are clear and coherent, no grammatical or expression mistakes.</p> <p>The <b>References</b> contains 14 bibliographical sources, listed in alphabetical order. The most recent title is from 2022, and the oldest title is from 1998. The sources citation is made according to the requirements.</p>	
<b>Minor</b> REVISION comments		
<b>Optional/General</b> comments	<p>The paper is interesting and addresses both specialists and those passionate about the study of graph theory. The wide applicability of graph theory in the field of applied mathematics offers opportunities to study it.</p>	

**PART 2:**

	<b>Reviewer's comment</b>	<b>Author's comment</b> (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
<b>Are there ethical issues in this manuscript?</b>	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

**Reviewer Details:**

Name:	Name:
Department, University & Country	Department, University & Country